

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A method for distributing audio data with at least one text document over a network, the audio data located on at least one server, the method comprising[.]:
receiving the audio data and a first identifier associated with the audio data ~~source~~, the
first identifier including at least one of: a personal identification code (PIN), a
customer identification, a product identification, and a network address,
generating a second identifier for association with the audio data, and,
providing the second identifier for incorporation with the at least one text document.
2. (Currently amended) A method according to claim 1, wherein receiving the audio data ~~further~~ includes receiving the audio data from at least one of a network, a computer network, and a telephone network.
3. (Cancelled)
4. (Currently amended) A method according to claim 1, wherein generating a second identifier ~~further~~ includes generating a media[] identifier (ID).
5. (Currently amended) A method according to claim 1, wherein providing the second identifier for incorporation with the at least one text document ~~further~~ includes changing a database element accessed by the at least one text document.
6. (Currently amended) A method according to claim 1, wherein providing the second identifier for incorporation with the at least one text document ~~further~~ includes providing an email including the second identifier.

7. (Currently amended) A method according to claim 1, wherein providing the second identifier for incorporation with the at least one text document ~~further~~ includes generating a HTTP post to a server associated with the at least one text document.

8. (Original) A method according to claim 1, further including providing an interface to receive audio data by at least one of a network microphone and a telephone.

9. (Currently amended) A method according to claim 1, further including providing a dynamically generated PIN to a source of the audio data.

10. (Currently amended) A method according to claim 1, further including providing an Java applet to be referenced by the at least one text document, the Java-applet including instructions based on Java Native Interface.

11. (Currently amended) A method according to claim 1, further including providing an Java applet to be referenced by the at least one text document, the Java-applet including instructions for receiving the audio data using a microphone.

12. (Currently amended) A method according to claim 1, further including providing an Java applet to be referenced by the at least one text document, the Java-applet including instructions for controlling the audio data.

13. (Currently amended) A method according to claim 1, further including providing an Java applet to be referenced by the at least one text document, the ~~Java~~-applet to include instructions to transfer the audio data to the at least one server.

14. (Currently amended) A method according to claim 1, further including providing an Java applet to be referenced by the at least one text document, the Java-applet to include instructions to at least one of record, play, pause, save, and stop the audio data.

15. (Currently amended) A method according to claim 1, further including providing an Java applet to be referenced by the at least one text document, the at least one text document further including parameters to customize the Java-applet.

16. (Currently amended) A method according to claim 1, wherein receiving a first identifier includes identifying the first identifier as at least one of: a static PIN ~~and~~ a dynamic PIN.

17. (Original) A method according to claim 1, wherein generating a second identifier for association with the audio data includes generating a second identifier based on the first identifier.

18. (Original) A method according to claim 1, wherein generating a second identifier for association with the audio data includes recognizing the second identifier as the first identifier.

19. (Original) A method according to claim 1, wherein distributing audio data with at least one text document includes distributing audio data with at least one HTML document.

20. (Original) A method according to claim 1, further including providing a HTML applet tag in the at least one text document.

21. (Original) A method according to claim 1, further including receiving a duration of the audio data.

22. (Original) A method according to claim 1, further including,
receiving a request to post audio data, and,
dynamically generating a PIN based on the request.
23. (Original) A method according to claim 1, further including,
receiving a request to post audio data, and,
providing at least one of a telephone number and a dynamically generated PIN based on
the request.
24. (Currently amended) A system for associating at least one text document with audio data,
the system comprising[[],]:
at least one server connected to a network to receive the audio data from the network,
a first identifier associated with the audio data and received with the audio data, where
the first identifier includes at least one of: a personal identification code (PIN), a
customer identification, a product identification, and a network address, and,
a second identifier associated with the audio data and at least one text document on the
network.
25. (Currently amended) A system according to claim 24, wherein the network ~~further~~ includes
at least one of a computer network and a telephone network.
26. (Original) A system according to claim 24, wherein the second identifier is the same as the
first identifier.
27. (Cancelled)

28. (Original) A system according to claim 24, further including at least one database in communication with the at least one server, the at least one database to include the audio data.
29. (Currently amended) A system according to claim 28, wherein the at least one database ~~further~~ includes at least one of the first identifier and the second identifier.
30. (Original) A system according to claim 24, wherein the at least one text document includes a HTML document.
31. (Original) A system according to claim 24, further including an email to distribute the second identifier based on the at least one text document.
32. (Original) A system according to claim 24, further including a HTTP post to distribute the second identifier based on the at least one text document.
33. (Currently amended) A system according to claim 24, wherein the at least one server ~~further~~ includes a telephone server.
34. (Currently amended) A system according to claim 24, wherein the server ~~further~~ includes at least one ~~Java~~ applet for reference by the at least one text document.
35. (Currently amended) A system according to claim 24, wherein the at least one text document ~~further~~ includes at least one HTML tag.
36. (Original) A system according to claim 24, further including instructions to provide an interface to allow audio data reception via at least one of a telephone and a network microphone.

37. (Original) A system according to claim 24, wherein the first identifier includes at least one of a dynamically generated PIN and a static PIN.

38. (Currently amended) A system according to claim 24, further including an ~~Java~~-applet including Java Native Interface instructions.

39. (Original) A system according to claim 24, further including a customizable applet for providing an audio player graphical user interface.

40. (Currently amended) A system according to claim 24, wherein the second identifier includes a media[[]] identifier (ID).

41. (Original) A system according to claim 24, further wherein the at least one server further receives a duration of the audio data.

42. (Currently amended) A method for associating audio data with at least one text document, the method comprising[[]]:

receiving the audio data from a network at a server connected to the network,
receiving a first identifier at the server, the first identifier associated with the audio data,
where the first identifier includes at least one of: a personal identification code (PIN), a customer identification, a product identification, and a network address.
providing a second identifier for association with the audio data, and,
providing the second identifier for association with the at least one text file.

43. (Cancelled)

44. (Original) A method according to claim 42, wherein receiving the audio data from a network includes receiving the audio data via at least one of a computer network and a telephone network.

45. (Original) A method according to claim 42, wherein providing the second identifier for association with the at least one text file includes changing a database element accessed by the text document.

46. (Original) A method according to claim 42, wherein providing the second identifier for association with the at least one text file includes providing an email including the second identifier.

47. (Original) A method according to claim 42, wherein providing the second identifier for association with the at least one text file includes generating a HTTP post to a server associated with the text document.

48. (Original) A method according to claim 42, further including providing an interface to receive audio data by at least one of a microphone and a telephone.

49. (Original) A method according to claim 42, wherein receiving a first identifier includes receiving at least one of a dynamically generated PIN and a static PIN.

50. (Original) A method according to claim 42, further including,
receiving a request to post audio data, and,
dynamically generating a PIN based on the request.

51. (Original) A method according to claim 42, further including,

receiving a request to post audio data, and,
providing at least one of a telephone number and a dynamically generated PIN based on
the request.

52. (Currently amended) A system for associating at least one text document with audio data,
the system comprising,

processor means connected to a network to receive the audio data from the network, to
receive a first identifier associated with the audio data, and to provide a second
identifier associated with the audio data and at least one text document on the
network, where the first identifier includes at least one of: a personal
identification code (PIN), a customer identification, a product identification, and a
network address.

53. (Original) A system according to claim 52, wherein the processor means includes
instructions for generating a HTML document.

54. (Original) A system according to claim 52, wherein the processor means includes
instructions for providing a HTTP post to a server associated with the at least one text document.

55. (Original) A system according to claim 52, further including an email server in
communication with the processor means.

56. (Original) A computer product according to claim 52, wherein the processor means includes
instructions for providing a HTTP post to an email server.

57. (Currently amended) A computer product for distributing audio data with at least one text document over a network, the audio data located on at least one server, the computer product comprising a processor with instructions for causing the processor to[[,]];

receive the audio data and a first identifier associated with the audio data source, where the first identifier includes at least one of: a personal identification code (PIN), a customer identification, a product identification, and a network address,

generate a second identifier for association with the audio data, and,
provide the second identifier for incorporation with the at least one text document.

58. (Original) A computer product according to claim 57, wherein instructions to receive the audio data further include instructions to receive the audio data from at least one of a network, a computer network, and a telephone network.

59. (Cancelled)

60. (Original) A computer product according to claim 57, wherein instructions to generate a second identifier further include instructions to generate a media[[]] identifier (ID).

61. (Original) A computer product according to claim 57, wherein instructions to provide the second identifier for incorporation with the at least one text document further include instructions to change a database element accessed by the at least one text document.

62. (Original) A computer product according to claim 57, wherein instructions to provide the second identifier for incorporation with the at least one text document further include instructions to provide an email including the second identifier.

63. (Original) A computer product according to claim 57, wherein instructions to provide the second identifier for incorporation with the at least one text document further include instructions to generate a HTTP post to a server associated with the at least one text document.

64. (Original) A computer product according to claim 57, further including instructions to provide an interface to receive audio data by at least one of a network microphone and a telephone.

65. (Original) A computer product according to claim 57, further including instructions to provide a dynamically generated PIN to a source of the audio data.

66. (Original) A computer product according to claim 57, further including instructions to provide an Java-applet to be referenced by the at least one text document, the Java-applet including instructions based on Java Native Interface.

67. (Currently amended) A computer product according to claim 57, further including instructions to provide an Java-applet to be referenced by the at least one text document, the Java applet including instructions for receiving the audio data using a microphone.

68. (Currently amended) A computer product according to claim 57, further including instructions to provide an Java-applet to be referenced by the at least one text document, the Java applet including instructions for controlling the audio data.

69. (Currently amended) A computer product according to claim 57, further including instructions to provide an Java-applet to be referenced by the at least one text document, the Java applet to include instructions to transfer the audio data to the at least one server.

70. (Currently amended) A computer product according to claim 57, further including instructions to provide an Java-applet to be referenced by the at least one text document, the Java applet to include instructions to at least one of record, play, pause, save, and stop the audio data.

71. (Currently amended) A computer product according to claim 57, further including instructions to provide an Java-applet to be referenced by the at least one text document, the at least one text document further including parameters to customize the Java-applet.

72. (Currently amended) A computer product according to claim 57, wherein instructions to receive a first identifier include instructions to identify the first identifier as at least one of: a static PIN and a dynamic PIN.

73. (Original) A computer product according to claim 57, wherein instructions to generate a second identifier for association with the audio data include instructions to generate a second identifier based on the first identifier.

74. (Original) A computer product according to claim 57, wherein instructions to generate a second identifier for association with the audio data include instructions to recognize the second identifier as the first identifier.

75. (Original) A computer product according to claim 57, wherein instructions to distribute audio data with at least one text document include instructions to distribute audio data with at least one HTML document.

76. (Original) A computer product according to claim 57, further including instructions to provide a HTML applet tag in the at least one text document.

77. (Original) A computer product according to claim 57, further including instructions to receive a duration of the audio data.
78. (Original) A computer product according to claim 57, further including instructions to, receiving a request to post audio data, and, dynamically generating a PIN based on the request.
79. (Original) A computer product according to claim 57, further including instructions to, receiving a request to post audio data, and, providing at least one of a telephone number and a dynamically generated PIN based on the request.